

**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR
COLLABORATIVE SUPPLY CHAIN MODULES OF A SUPPLY CHAIN
SYSTEM**

ABSTRACT OF THE INVENTION

A system, method, and article of manufacture are provided for a dynamic supply chain module in a supply chain of a plurality of businesses. Initially, at least one project template is selected from a group of project templates to form a dynamic supply chain module. Each project template may include a plurality of process templates. Further, the process templates may be manipulated to tailor the dynamic supply chain module. Moreover, the module may be associated with a particular user. To further tailor the dynamic supply chain module, services may be chosen which acquire information from the user utilizing a network. Such tailored dynamic supply chain module may then be plugged into a supply chain system.

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